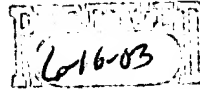


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AMENDMENTS TO THE CLAIMS

Claims independent claims 20, 21 and 26 have been cancelled without prejudice and replaced by new independent claims 27 - 29, and claims 1, 11, 19 and 22 - 25 are currently amended. Accordingly, claims 1 - 19, 22 - 25 and 27 - 29 are presented for reconsideration, as reflected below.

- Sub D7*
1. (Currently Amended) A method of enhancing an information resource such as a Web page used to enhance a video broadcast signal with Internet content, wherein the information resource simultaneously resides in memory on a number of remote receivers, the method comprising:
- a. storing, in one or more receivers, an information resource identified by a first resource identifier;
 - b. monitoring at the one or more receivers a data service channel of a broadcast signal for a script trigger, wherein the script trigger includes a second resource identifier and a script which contains executable code; and
 - c. executing thereafter, running the executable code of the script on the one or more receivers, upon receipt of the script trigger, if the second resource identifier matches the first resource identifier of the stored information resource.
2. (Original) The method of Claim 1, further comprising displaying the information resource stored in memory.
3. (Original) The method of Claim 1, wherein the information resource is a Web page.
4. (Original) The method of Claim 1, wherein the information resource comprises tags that define a context of the resource, and wherein the script modifies the context.
5. (Original) The method of Claim 4, wherein the Web page further includes a second script.
- B1 cont*

6. (Original) The method of Claim 1, wherein the script is a fragment of a second script resident on the information resource.

7. (Original) The method of Claim 6, wherein the script fragment comprises a command to the second script.

8. (Original) The method of Claim 1, further comprising displaying a video portion of the broadcast signal, wherein the script trigger synchronizes the information resource with the video portion of the broadcast signal.

9. (Original) The method of Claim 1, wherein the broadcast signal comprises video data, and wherein the script trigger induces an enhancement of the information resource.

10. (Original) The method of Claim 1, wherein the first and second resource identifiers are URLs.

11. (Currently Amended) A method for synchronizing a broadcast signal and an information resource simultaneously residing on a plurality of remote receivers, the method comprising:

- a. embedding a script trigger in a data service channel of the signal, the script trigger including:
- i. a resource identifier unique to the information resource; and
 - ii. a script which contains executable code for updating the information resource by running the executable code of the script at the remote receivers when the script trigger is received at the remote receivers; and
- b. broadcasting the signal.

12. (Original) The method of Claim 11, wherein the signal is broadcast to a second plurality of receivers in addition to the first-mentioned plurality of receivers, and wherein the information resource does not reside on the second plurality of receivers.

13. (Original) The method of Claim 11, wherein the data service channel is a captioning service channel.

14. (Original) The method of Claim 11, wherein the information resource includes a second script, and wherein the first-mentioned script passes a value to the second script.

15. (Original) The method of Claim 11, wherein the broadcast signal is a National Television Standards Committee (NTSC) video signal including a text or data-service channel.

16. (Original) The method of Claim 15, wherein the data service channel is line 21 of the NTSC video signal.

17. (Original) The method of Claim 11, wherein the broadcast video signal is selected from a group consisting of Phase Alternate Lines (PAL), Sequential Couleur Avec Memoire (SECAM), High Definition Television (HDTV), a Digital Video Broadcasting (DVB) signal, or an Advanced Television Systems Committee (ATSC) signal.

18. (Original) The method of Claim 11, further comprising generating a checksum for the resource identifier and the script and inserting the checksum into the script trigger.

19. (Currently Amended) A method for synchronizing a broadcast signal and an information resource simultaneously residing on a plurality of remote receivers, comprising:

a. embedding a script trigger in a data service channel of a video signal, the data service channel selected from a captioning service channel or a text service channel, the script trigger complying with a predetermined syntax and including a resource identifier unique to the information resource at the remote receivers, and a script which contains executable code for updating the information resource by running the executable code of the script at the remote receivers when the script trigger is received at the remote receivers; and

b. broadcasting the video signal.

20. ~~(Cancelled)~~

21. ~~(Cancelled)~~

22. ~~(Amended)~~ The ~~computer program product~~ machine-readable medium of Claim 281, wherein the information resource is a Web page.

23. ~~(Amended)~~ The ~~computer program product~~ machine-readable medium of Claim 281, wherein the instructions cause the ~~process to display of~~ a video portion of the broadcast video signal, and wherein executing the script trigger synchronizes the information resource with the video portion of the broadcast video signal.

24. ~~(Amended)~~ The ~~computer program product~~ machine-readable medium of Claim 281, wherein the first and second resource identifiers are URLs.

25. ~~(Amended)~~ The ~~computer program product~~ machine-readable medium of Claim 281, wherein the information resource includes a second script, and wherein the instructions cause the ~~process to passing of~~ a value to the second script upon receipt of the script trigger.

26. ~~(Cancelled)~~

27. (New) A computer program product comprising a computer-readable medium that contains computer-executable instructions for implementing a method of enhancing an information resource such as a Web page used to enhance a video broadcast signal with Internet content, wherein the information resource simultaneously resides in memory on a number of remote receivers, and wherein the method comprises:

a. storing, in one or more receivers, an information resource identified by a first resource identifier;

b. monitoring at the one or more receivers a data service channel of a broadcast signal for a script trigger, wherein the script trigger includes a second resource identifier and a script which contains executable code; and

c. thereafter, running the executable code of the script on the one or more receivers, upon receipt of the script trigger, if the second resource identifier matches the first resource identifier of the stored information resource.

28. (New) A computer program product comprising a computer-readable medium that contains computer-executable instructions for implementing a method for synchronizing a broadcast signal and an information resource simultaneously residing on a plurality of remote receivers, and wherein the method comprises:

a. embedding a script trigger in a data service channel of the signal, the script trigger including:

i. a resource identifier unique to the information resource; and

ii. a script which contains executable code for updating the information resource by running the executable code of the script at the remote receivers when the script trigger is received at the remote receivers; and

b. broadcasting the signal.

29. (New) A computer program product comprising a computer-readable medium that contains computer-executable instructions for implementing a method for synchronizing a broadcast signal and an information resource simultaneously residing on a plurality of remote receivers, and wherein the method comprises:

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a. embedding a script trigger in a data service channel of a video signal, the data service channel selected from a captioning service channel or a text service channel, the script trigger complying with a predetermined syntax and including a resource identifier unique to the information resource at the remote receivers, and a script which contains executable code for updating the information resource by running the executable code of the script at the remote receivers when the script trigger is received at the remote receivers; and

b. broadcasting the video signal.
